



GOVT. MEDICAL COLLEGE MANJERI

Publications- Department of Dermatology

1	Carbamazepine--the commonest cause of toxic epidermal necrolysis and Stevens-Johnson syndrome: a study of 7 years.	1. Dr Devi K Asst. professor 2. Drsandhya George Senior Lecturer	Indian journal of dermatology, venereology and leprology	2005	Devi K, George S, Criton S, Suja V, Sridevi P K. Carbamazepine--the commonest cause of toxic epidermal necrolysis and Stevens-Johnson syndrome: a study of 7 years. .Indian J DermatolVenereolLeprol. 2005 ;71(5):325-8.	DOAJ, EMBASE/ Excerpta Medica, Indian Science Abstracts, IndMed, MEDLINE/Index Medicus, Scimago Journal Ranking, SCOPUS, Science Citation Index Expanded
2	A STUDY OF SEVERE CUTANEOUS ADVERSE REACTIONS TO DRUGS WITH SPECIAL REFERENCE TO TREATMENT OUTCOME	1. Dr Devi K 2.Dr.Sandhya George	Indian journal of dermatology, venereology and leprology	2016	Devi K, George S, Narayanan B. A study of severe cutaneous adverse reactions to drugs with special reference to treatment outcome. Indian J DermatolVenereolLeprol 2016;82:239	DOAJ, EMBASE/ Excerpta Medica, Indian Science Abstracts, IndMed, MEDLINE/Index Medicus, Scimago Journal Ranking, SCOPUS, Science Citation Index Expanded
3	METHOTREXATE IONTOPHORESIS VERSUS COAL TAR OINTMENT IN PALMOPLANTAR PSORIASIS: A PILOT STUDY	K Haseena Sandhya George	Indian journal of dermatology, venereology and leprology	2017	Haseena K, George S, Riyaz N, Sasidharanpillai S, Puthussery PV. Methotrexate iontophoresis versus coal tar ointment in palmoplantar psoriasis: A pilot study. Indian J DermatolVenereolLeprol 2017;83 (5): 569-573	DOAJ, EMBASE/ Excerpta Medica, Indian Science Abstracts, IndMed, MEDLINE/Index Medicus, Scimago Journal Ranking, SCOPUS, Science Citation Index Expanded
4	ADVERSE DRUG REACTIONS (ADR) NECESSITATING MODIFICATION OF MULTI-DRUG THERAPY (MDT) IN HANSEN'S DISEASE: A RETROSPECTIVE STUDY FROM KERALA, INDIA	Betsy Ambooken Sandhya George	Leprosy Review	2017	Betsy Ambooken, Sandhya George, NeemaAzeez, N Asokan , TD Xavier. Adverse Drug Reactions (ADR) necessitating modification of multi-drug therapy (MDT) in Hansen's disease: a retrospective study from Kerala, India. Lepr Rev (2017)88, 1-11	Medline Pubmed, Scopus
	NICOPATHOLOGICAL STUDY OF PURE ERYTHRODERMIC LEPROSY	Sandhya George Betsy Ambooken	Indian journal of Leprosy	2017	George S, Ambooken B, Paul VP, Nandakumar G, Yogirajan K, Moorthy KP. Indian journal of Leprosy	Pubmed, Scopus, Index Copernicus



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NAME OF PUBLICATION	AUTHORS	JOURNAL	YEAR	CITATION	INDEX
Clinical profile and deformities in leprosy patients: a record based study	1. Anita Sanker, 2. Sandhya George, Sindhu 3. Chunangat Bhaskaramenon	International Journal of Research in Dermatology	2020	Sanker A, George S, Bhaskaramenon SC. Clinical profile and deformities in leprosy patients: a record based study. Int J Res Dermatol 2020;6:156-60.	Index Copernicus , Cross Ref , LOCKSS , Google Scholar , ICMJE , J-Gate , JournalTOCs and ResearchBib .
A study of clinico pathological spectral correlation in multibacillary leprosy	Anita Sanker ¹ , P. S. Mathew ² , G. Nandakumar ³ , Sandhya George ¹ , V. G. Binesh ^{4*}	International Journal of Research in Dermatology	2020	Sanker A, Mathew PS, Nandakumar G, George S, Binesh VG. A study of clinico pathological spectral correlation in multibacillary leprosy. Int J Res Dermatol 2020;6:218-23.	Index Copernicus , Cross Ref , LOCKSS , Google Scholar , ICMJE , J-Gate , JournalTOCs and ResearchBib .